

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A liquid crystal display comprising
a TFT substrate, a counter substrate facing the TFT substrate, and a liquid crystal interposed
between the substrates, wherein
the TFT array substrate has a display area and a terminal forming area,
the display area is provided with a pixel electrode, a switching element connected to the
pixel electrode, a gate line connected to the switching element and a source line connected to the
switching element,
the terminal forming area is provided with a terminal electrode for connecting the gate
line or source line to at least one external signal source, wherein the terminal forming area is
located between the display area and the side where the TFT array substrate is cut off during
fabrication of said liquid crystal display, and
wherein
a first metallic line and a second metallic line, both connected to the terminal electrode
via respective contact holes, are arranged below the terminal electrode at the terminal forming
area, and an insulating layer is interposed between the first metallic line and the second metallic
line and serves, during fabrication of said liquid crystal display, to minimize exfoliation of the
second metallic line, and short circuits resulting from such exfoliation, and
wherein the first metallic line and the second metallic line are made from different
metallic layers in a first side of the terminal forming area facing the display area and in a second
side of the terminal forming area facing the side where the TFT array substrate is cut off during
fabrication of said liquid crystal display, the first metallic line below the terminal electrode is the
source line which is made from the metal film for the source electrode and the drain electrode,
and the second metallic line below the terminal electrode is the supplementary line which is
made from the metal film for the gate line.
2. (Original) A liquid crystal display according to claim 1, wherein
the first metallic line is made from the same layer as that for the source line and
the second metallic line is made from the same layer as that for the gate line.

3. (Original) A liquid crystal display according to claim 1, wherein
the first metallic line is connected to the source line and
the second metallic line is arranged in a lower layer than the first metallic line.
4. (Original) A liquid crystal display according to claim 2, wherein
the first metallic line is connected to the source line and
the second metallic line is arranged in a lower layer than the first metallic line.
5. (Original) A liquid crystal display according to claim 1, in which
the second metallic line is connected to the gate line and
the second metallic line is arranged in a lower layer than the first metallic line.
6. (Original) A liquid crystal display according to claim 2, in which
the second metallic line is connected to the gate line and
the second metallic line is arranged in a lower layer than the first metallic line.